

ABSTRACT

[0037] A wireless network management system for controlling a network of antennas including multiple antennas located at multiple sites includes a controller remotely located from the network of antennas for generating an internet protocol address and establishing an internet protocol connection to a data network in communication with the network of antennas. The controller provides control signals for controlling antenna operating parameters for each of the antennas at each of the multiple sites. The system further includes a user interface coupled to the controller for selecting ones of the antennas and establishing selected antenna operating parameters based upon the creation of a group of antennas and a created schedule.